

◆ A drawing showing the interactive relation
in control between a host "A" and a device

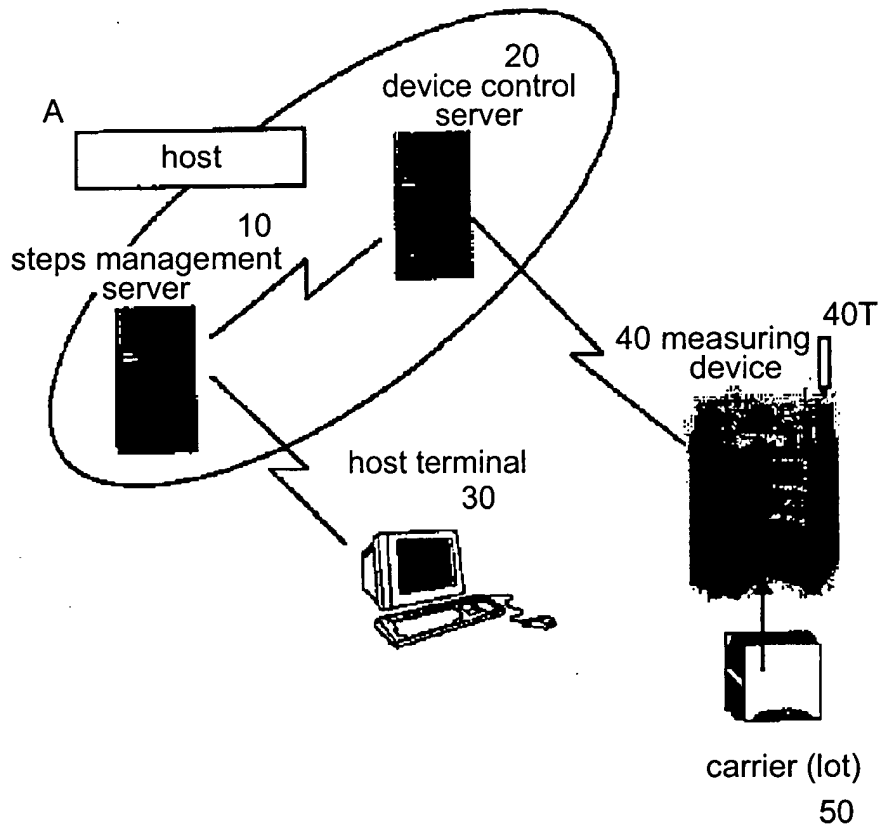


FIG. 1

Operational procedures in an inspection process

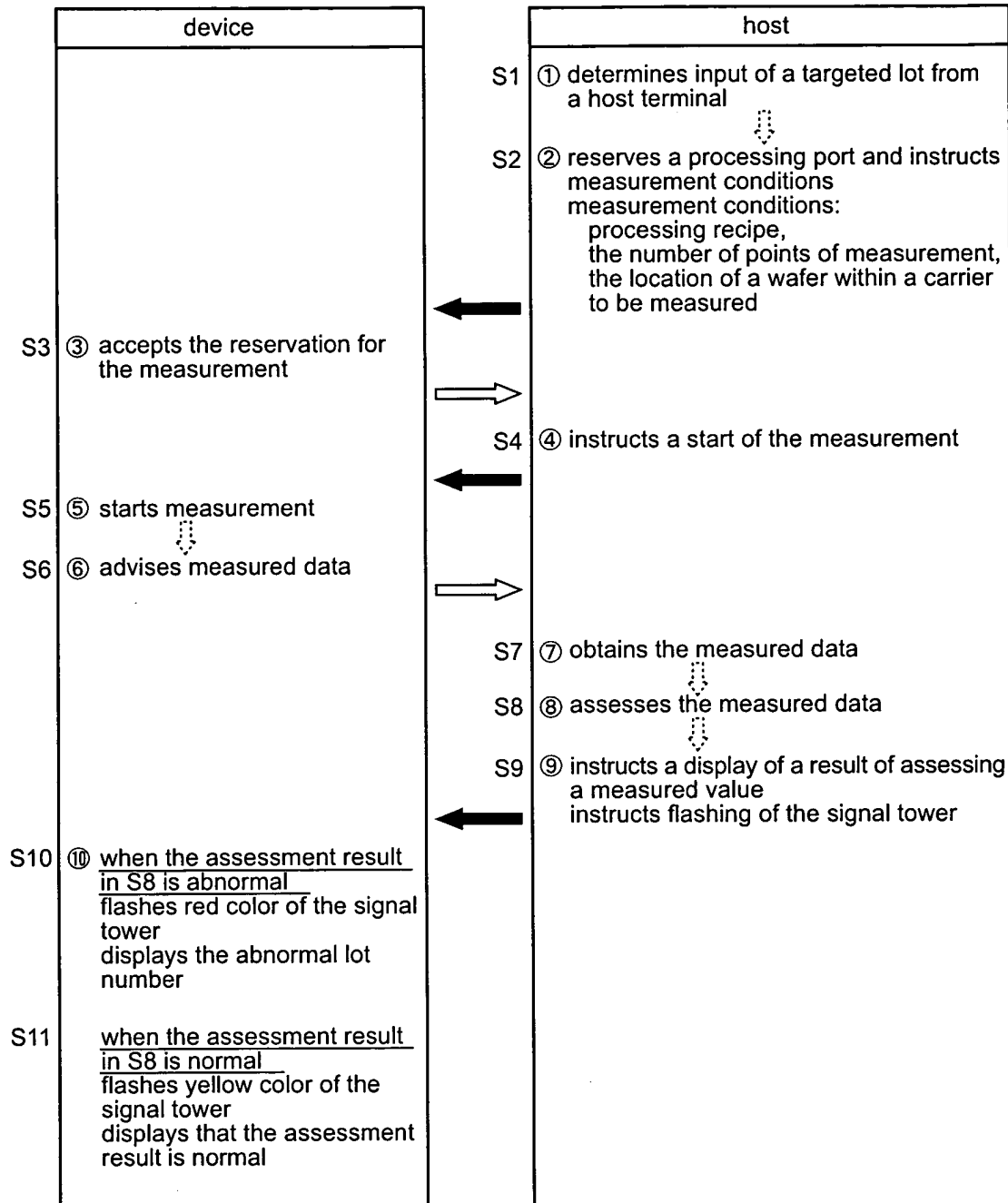


FIG. 2

Status of a product under control by a host
implemented to enable flow of product

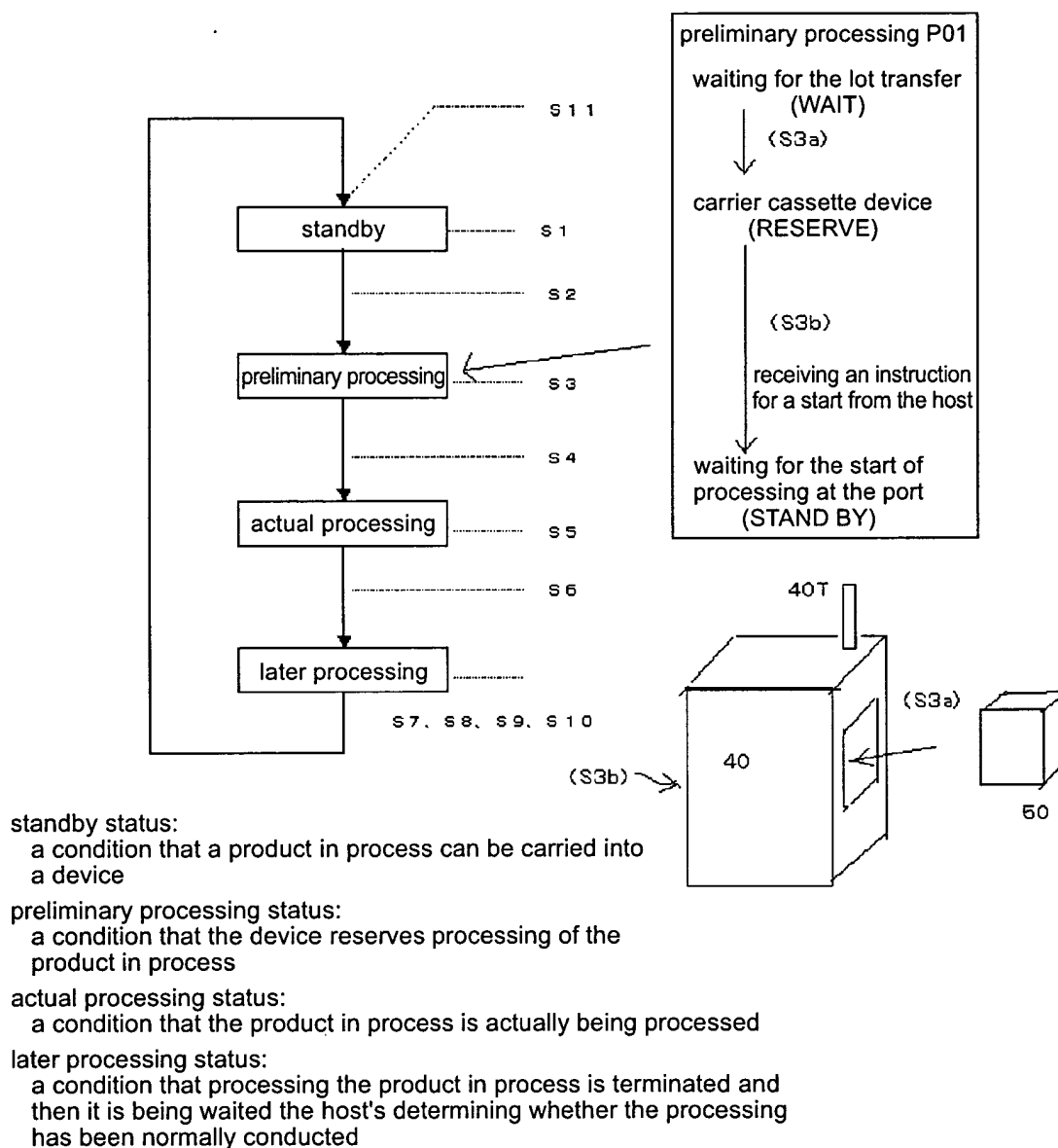


FIG. 3

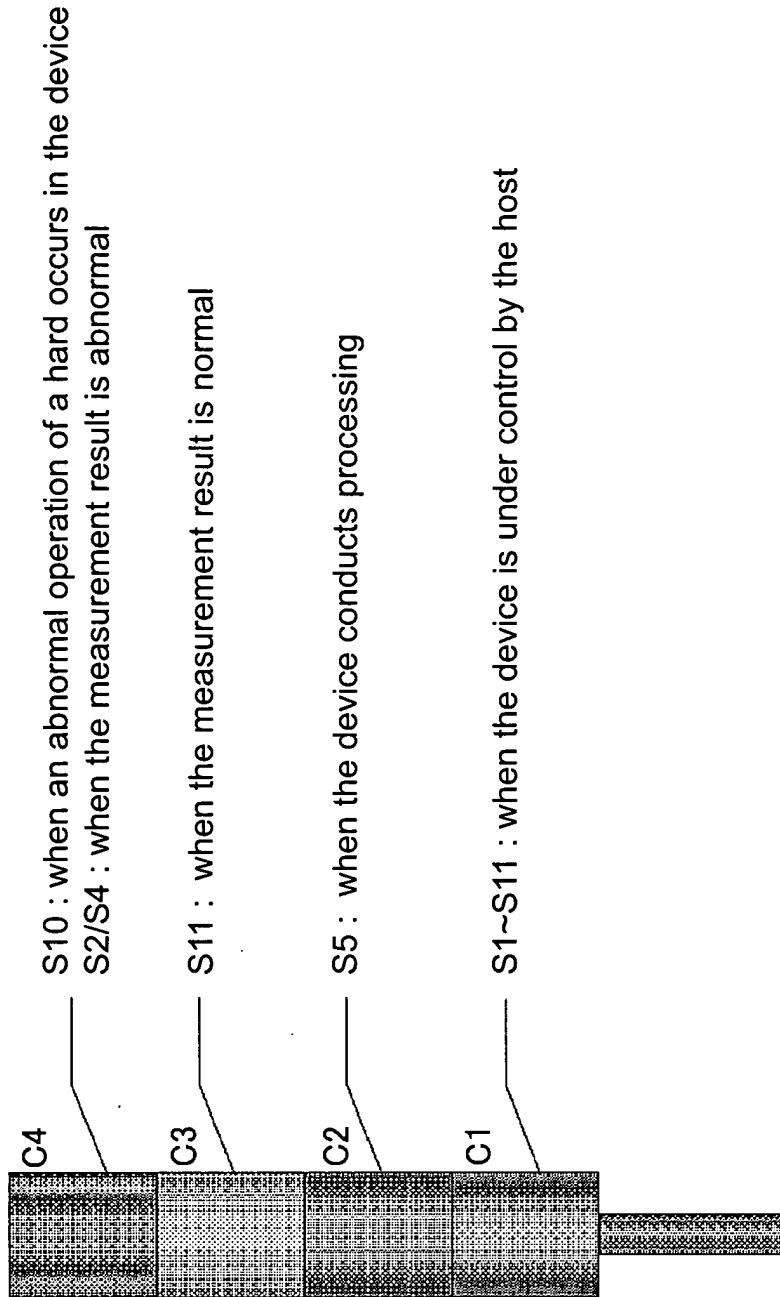


FIG. 4

D1		D2	D3		D4
No	sequence	message			signal tower
1	S 2	Cassette ID XXXXXXXX Reservation is canceled			flashing
2	S 4	Cassette ID XXXXXXXX Start command can't be accepted			flashing
3	S 1 0	Cassette ID XXXXXXXX Out of range (Thickness /Particle/ Defect)			flashing
4	S 1 1	Cassette ID XXXXXXXX Result of inspection is good			lighting

FIG. 5

operational procedures in a conventional inspection process

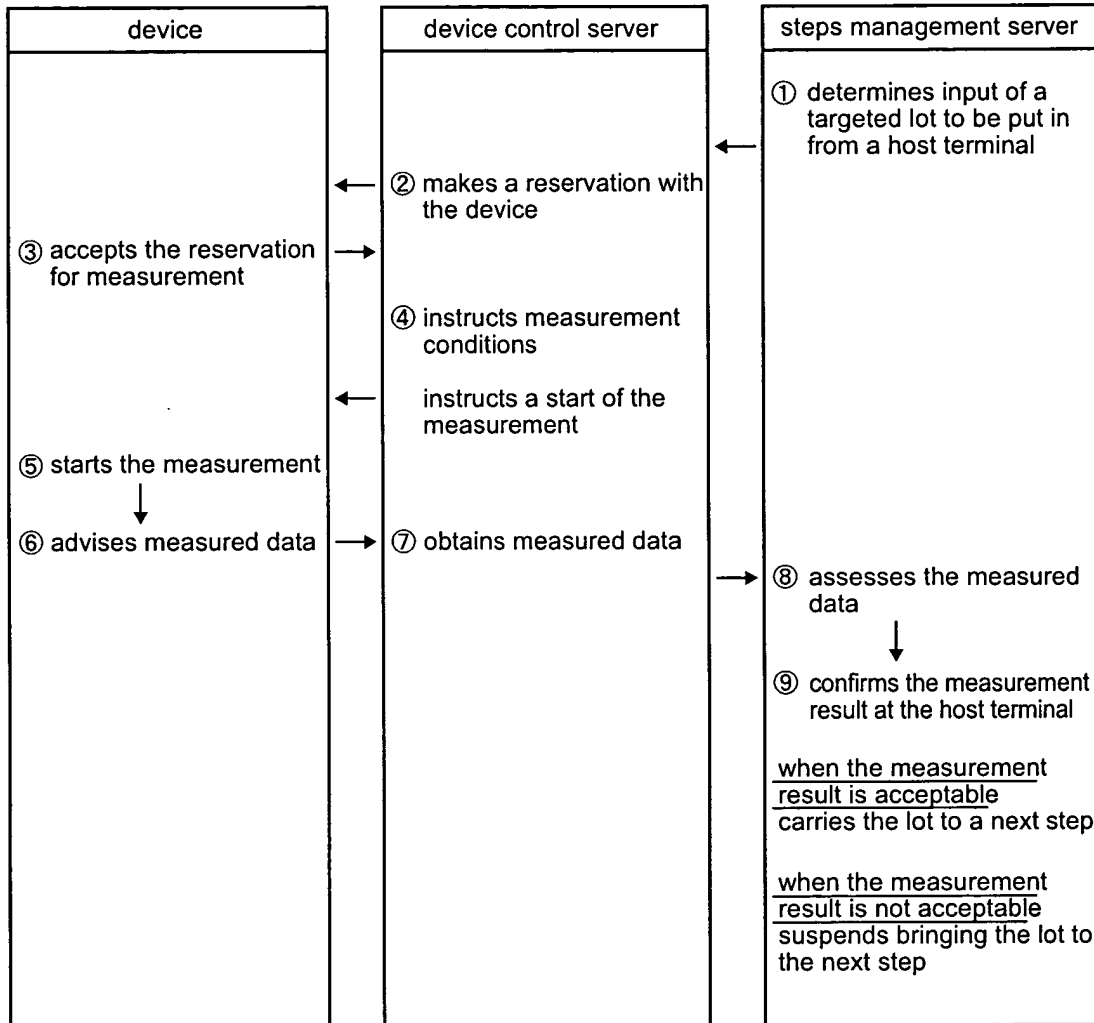


FIG. 6